

## PROPOSED PRE-OPERATIONAL TESTING

### YAMS CO<sub>2</sub> Sequestration Project

1.0 Facility Information .....	1
2.0 Proposed Testing Plan.....	1

#### **1.0 Facility Information**

Facility name: YAMS CO<sub>2</sub> Sequestration Project  
YAMS CCS 1 Well

Facility contact: Kelly Watson, Project Manager  
5 Greenway Plaza Houston, TX 77046  
713-552-8613 kelly\_watson@oxy.com

Well location: [REDACTED], Louisiana

This document was created to satisfy requirements of the Geologic Sequestration Data Tool (GSDT) Pre-Operational Testing module.

#### **2.0 Proposed Testing Plan**

The proposed testing plan, including pre-operational testing, is included in the Testing and Monitoring Plan document of this permit. That document is included in the Confidential Business Information folder.

A summary of the pre-operational testing plan is included in the Confidential Business Information folder as 0101\_Proposed\_Testing\_YAMScbi.pdf.

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## **PROPOSED PRE-OPERATIONAL TESTING SCHEDULE**

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A detailed schedule for testing will be provided to the permitting entity at least 30 days in advance of any testing activities.

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## STATE PRE-OPERATIONAL TEST RESULTS

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#### **2.0 State Pre-Operational Test Results**

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## **Class VI UIC Pre-Operational Testing**

This submission is for:

Project ID: R06-LA-0004

Project Name: YAMS CO2 Sequestration Project

Current Project Phase: Pre-Injection Prior to Construction

Proposed Pre-Operational Testing: [https://epa.velo.pnnl.gov/alfresco/service/velo/getFile/no\\_wiki/shared/Submissions/R06-LA-0004/Phase1-PreConstruction/PreOpTest-11-15-2021-1018/0101\\_Proposed\\_Testing\\_YAMS.pdf](https://epa.velo.pnnl.gov/alfresco/service/velo/getFile/no_wiki/shared/Submissions/R06-LA-0004/Phase1-PreConstruction/PreOpTest-11-15-2021-1018/0101_Proposed_Testing_YAMS.pdf)

Proposed Pre-Operational Testing Schedule: [https://epa.velo.pnnl.gov/alfresco/service/velo/getFile/no\\_wiki/shared/Submissions/R06-LA-0004/Phase1-PreConstruction/PreOpTest-11-15-2021-1018/0102\\_Proposed\\_Testing\\_Schedule\\_YAMS.pdf](https://epa.velo.pnnl.gov/alfresco/service/velo/getFile/no_wiki/shared/Submissions/R06-LA-0004/Phase1-PreConstruction/PreOpTest-11-15-2021-1018/0102_Proposed_Testing_Schedule_YAMS.pdf)

State Pre-Operational Test Results: [https://epa.velo.pnnl.gov/alfresco/service/velo/getFile/no\\_wiki/shared/Submissions/R06-LA-0004/Phase1-PreConstruction/PreOpTest-11-15-2021-1018/0103\\_State\\_PreOp\\_Tests\\_YAMS.pdf](https://epa.velo.pnnl.gov/alfresco/service/velo/getFile/no_wiki/shared/Submissions/R06-LA-0004/Phase1-PreConstruction/PreOpTest-11-15-2021-1018/0103_State_PreOp_Tests_YAMS.pdf)

## **Well and Cement Logs**

### **MITs**

### **Core Analyses**

### **Formation Characterization**

### **Injection Well Testing**

### **Complete Submission**

Authorized submission made by: Kelly Watson

For confirmation a read-only copy of your submission will be emailed to: Kelly\_Watson@oxy.com